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		Application Number	10/500,264		
		Filing Date	12/8/2004		
		First Named Inventor	Mahn et al.		
		Art Unit	1638		
		Examiner Name	Cathy Kingdon Worley		
Sheet	1	of	4		

[illegible][illegible]

Examiner Signature	/Cathy Worley/	Date Considered	06/24/2008
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Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	10/500,264
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		First Named Inventor	Mahn et al.
		Art Unit	1638
		Examiner Name	Cathy Kingdon Worley
(Use as many sheets as necessary)		Attorney Docket Number	4121-168
Sheet	2	of	3

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/CKW/	AB	BUELOW, LORENZ, ET AL., Induction of the Maize GapC4 Promoter in Transgenic Potato under Anaerobiosis and in Erwinia carotovora-Inoculated..., Mol. Plant Microbe Interact., March 1999, Page(s) 182-188, Volume 12, Number 3	
	AC	CHENG, WAN-HSING, ET AL., Sugars modulate an unusual mode of control of the cell-wall invertase gene (Incw1) through its 3' untranslated region in, Proc. Natl. Acad. Sci. USA, August 31, 1999, Page(s) 10512-10517, Volume 96, Number 18	
	AD	DURING, KLAUS, ET AL., Transgenic potato plants resistant to the phytopathogenic bacterium Erwinia carotovora, Plant J., April 1993, Page(s) 587-598, Volume 3, Number 4	
	AE	ECKER, JOSEPH R., ET AL., Plant Defense Genes are Regulated by Ethylene, Proc. Natl. Acad. Sci. USA, August 1, 1987, Page(s) 5202-5210, Volume 84, Number 15	
	AF	GEIGENBERGER, PETER, ET AL., Tuber Physiology and Properties of Starch from Tubers of Transgenic Potato Plants with Altered Plastidic Adenylate..., Plant Physiol., April 2001, Page(s) 1667-1678, Volume 125, Number 4	
V	AG	GOOSSENS, ALAIN, ET AL., Co-introduction of an antisense gene for an endogenous seed storage protein can increase expression of a transgene..., FEBS Lett., July 30, 1999, Page(s) 150-154, Volume 456, Number 1	
	AH	NEUHAUS, JEAN-MARC, ET AL., A Short C-Terminal Sequence is Necessary and Sufficient for the Targeting of Chitinases to the Plant Vacuole, Proc. Natl. Acad. Sci. USA, November 15, 1991, Page(s) 10362-10365, Volume 88, Number 22	
	AI	ROCHA-SOSA, MARIO, ET AL., Both developmental and metabolic signals activate the promoter of a class I patatin gene, EMBO J., January 1989, Page(s) 23-29, Volume 8, Number 1	
	AJ	SCHMITZ, UDO K., ET AL., A Yeast Mitochondrial Presequence Functions as a Signal for Targeting to Plant Mitochondria in Vivo, Plant Cell, August 1989, Page(s) 783-791, Volume 1, Number 8	
	AK	SIDOROV, VLADIMIR A., ET AL., Stable chloroplast transformation in potato: use of green fluorescent protein as a plastid marker, Plant J., July 1999, Page(s) 209-216, Volume 19, Number 2	

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/CKW/	AL	SVAB, ZORA, ET AL., Stable Transformation of Plastids in Higher Plants, Proc. Natl. Acad. Sci. USA, November 1, 1990, Page(s) 8526-8530, Volume 87, Number 21	
/CKW/	AM	WEE, EDMUND G. T., ET AL., Targeting of Active Sialyltransferase to the Plant Golgi Apparatus, Plant Cell, October 1998, Page(s) 1759-1768, Volume 10, Number 10	
/CKW/	AN	GEIGENBERGER, PETER, ET AL., Overexpression of pyrophosphatase leads to increased sucrose degradation and starch synthesis, increased activities..., Planta, May 1998, Page(s) 428-437	
/CKW/	AO	MAKITA, NAKO, ET AL., ATP/ADP switches the higher-order structure of DNA in the presence of spermidine, FEBS Lett., October 29, 1999, Page(s) 333-337, Volume 460, Number 2	
/CKW/	AP	GAAL, TAMAS, ET AL., Transcription Regulation by Initiating NTP Concentration: rRNA Synthesis in Bacteria, Science, December 19, 1997, Page(s) 2092-2097	

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